

## AMENDMENTS TO THE ABSTRACT

Please replace the abstract with the following rewritten version:

A method of manufacture of reinforced composite products in a closed mould process is provided, including defining a product moulding volume between a first and a second mould part, the moulding volume being in fluid contact to at least one moulding material reservoir and a vacuum source, drawing the moulding material into the moulding volume when the vacuum is applied to the moulding volume, the first mould part having an inner liner of a pre-shaped, flexible modified fluorinated plastic foil and the mould parts being clamped together before the vacuum is applied, and detaching the mould parts from each other when a predetermined amount of moulding material is filled into the moulding volume such that the moulded composite product may be removed and the mould may be ready for repeating the moulding process. ~~The invention concerns a method and a moulding device in which an inner liner of a fluoroplastic foil in a vacuum infusion moulding or vacuum-assisted pressure process for the manufacture of fibre reinforced composite products in Resin Transfer Moulding (RTM) process. By the method and the moulding device, a simple closed moulding technique is provided, which is cost efficient, as the backing foil is reusable.~~